

## Test Request – Fire Detection Test Lab

### SECTION 1 – GENERAL INFORMATION

Organisation Name (Applicant)	
Full Address	
Phone Number	
Company Email Address	
Contact Person	
Contact Person Email Address	
Contact Person Phone Number	

### SCOPE OF REQUEST

Testing to:

<input type="checkbox"/> EN54-2 Control & Indicating Equipment	<input type="checkbox"/> EN54-11 Manual Call Points
<input type="checkbox"/> EN54-4 Power Supply Equipment	<input type="checkbox"/> EN54-17 Short Circuit Isolators
<input type="checkbox"/> EN54-5 Heat Detectors – Point Heat Detectors	<input type="checkbox"/> EN54-18 Input/Output Devices
<input type="checkbox"/> EN54-7 Point Detectors using scattered light, transmitted light or ionization	<input type="checkbox"/> EN50130-4 Electromagnetic Compatibility - Product Family Standard - Immunity Requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems

Please complete the required annex for the selections you have made above. If you have indicated EN50130-4 this will be done as part of the EN54 standard annex.

### ADDITIONAL INFORMATION

<input type="checkbox"/> New Product	<input type="checkbox"/> Modification to Existing Product
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Item Number	Generic Type of Product	Model Number and/or Trade Names of the Product	Test Standards to Apply:
1			
2			
3			
4			
5			

### SPECIFIED INFORMATION

Technical documentation to cover the design, product version, manufacture, installation and function of the product.

<input type="checkbox"/> Critical Component List	<input type="checkbox"/> Other (please list):
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## PROCESS

The testing process includes 4 distinct stages as follows:

### 1- Application

- a. Completed and submitted application form is received by DBI
- b. Any further information required is submitted
- c. Project ID given by DBI to client

### 2- Test Schedule

- a. Issued by DBI to the applicant
- b. Accepted by the relevant Notified Body
- c. Accepted by the applicant

### 3- Testing

- a. Samples and any additional ancillary equipment are supplied to the test laboratory 2 weeks prior to the test schedule date
- b. Testing is performed as per the issued schedule

### 4- Reporting

- a. Issuing of test report

Please return your application form to:

Email: <a href="mailto:firetest@dbigroup.dk">firetest@dbigroup.dk</a>	DBI – The Danish Institute of Fire and Security Technology Jernholmen 12, 2650 Hvidovre, DK
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